
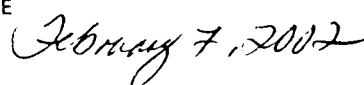


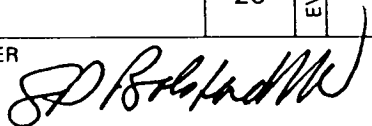
Att. E-1a

U.S. DEPARTMENT OF AGRICULTURE FOOD SAFETY AND INSPECTION SERVICE INTERNATIONAL PROGRAMS				REVIEW DATE 2-7-2002		NAME OF FOREIGN LABORATORY Dansih Crown Herning											
FOREIGN COUNTRY LABORATORY REVIEW																	
FOREIGN GOV'T AGENCY Danish Veterinary and Food Administration			CITY & COUNTRY Herning, Denmark			ADDRESS OF LABORATORY Danmarksgade 22											
NAME OF REVIEWER Dr. Gary D. Bolstad			NAME OF FOREIGN OFFICIAL Drs. Jens Munk Ebbesen, Lisbeth Borup, Bent Olsen														
Residue Code/Name			Sal	E.c.													
SAMPLING PROCEDURES	REVIEW ITEMS	ITEM #	EVALUATION CODE														
	Sample Handling	01		A	A												
	Sampling Frequency	02		A	A												
	Timely Analyses	03		A	A												
	Compositing Procedure	04		O	O												
	Interpret Comp Data	05		O	O												
	Data Reporting	06		A	A												
ANALYTICAL PROCEDURES	Acceptable Method	07	EVALUATION CODE	C	A												
	Correct Tissue(s)	08		A	A												
	Equipment Operation	09		O	O												
	Instrument Printouts	10		O	O												
QUALITY ASSURANCE PROCEDURES	Minimum Detection Levels	11	EVALUATION CODE	O	O												
	Recovery Frequency	12		O	O												
	Percent Recovery	13		O	O												
	Check Sample Frequency	14		O	O												
	All analyst w/Check Samples	15		O	O												
	Corrective Actions	16		O	O												
	International Check Samples	17		O	O												
REVIEW PROCEDURES	Corrected Prior Deficiencies	18	EVAL. CODE	O	O												
OTHER REVIEW		19	EVAL. CODE														
		20															
SIGNATURE OF REVIEWER													DATE				
																	

FOREIGN COUNTRY LABORATORY REVIEW <i>(Comment Sheet)</i>		REVIEW DATE 2-7-2002	NAME OF FOREIGN LABORATORY Dansih Crown Herning
FOREIGN GOV'T AGENCY Danish Veterinary and Food Administration		CITY & COUNTRY Herning, Denmark	ADDRESS OF LABORATORY Danmarksgade 22
NAME OF REVIEWER Dr. Gary D. Bolstad		NAME OF FOREIGN OFFICIAL Drs. Jens Munk Ebbesen, Lisbeth Borup, Bent Olsen	

RESIDUE	ITEM	COMMENTS
Sal	7	<p>The four private laboratories in Herning, Horsens, Saeby, and Ringsted were using the EIA-Foss method and the NMKL (Nordic Methodic Committee for Foodstuffs) method for analysis of samples for Salmonella; this latter method is pretty much universally employed throughout Scandinavia. The other private laboratory, the TICAN laboratory in Thisted used a VIDAS method in addition to the NMKL method. In Herninng, The EIA-FOSS (Enzyme-Linked ImmunoSorbent Assay; Foss Electric, Hillerød, Denmark) method was used for samples received Mondays through Thursdays and the NMKL method on Fridays for analysis for Salmonella. Any positives with the EIAFOSS method were confirmed with the NMKL method. IMPORTANT: Denmark had informed FSIS that the AOAC method for Salmonella was being used. The Equivalence Branch insists that they must be informed before any change in the methods used to fulfill the Pathogen Reduction requirements is made, so that they can make an equivalence determination. Sally Stratmoen has instructed me to tell you that, until you have submitted the new methods (NMKL, EIA-FOSS, and VIDAS) to FSIS and until such an equivalence determination is made, the AOAC method is to be used.</p>

U.S. DEPARTMENT OF AGRICULTURE FOOD SAFETY AND INSPECTION SERVICE INTERNATIONAL PROGRAMS				REVIEW DATE 2/20/2002		NAME OF FOREIGN LABORATORY Århus Regional Laboratory of the Danish Food and Veterinary Directorate (RVFCA)													
FOREIGN COUNTRY LABORATORY REVIEW				CITY & COUNTRY Lystrup, Denmark		ADDRESS OF LABORATORY Sønderskovvej 5													
FOREIGN GOV'T AGENCY Danish Food and Veterinary Directorate				NAME OF REVIEWER Dr. Gary D. Bolstad		NAME OF FOREIGN OFFICIAL Drs. Henning Petersen, Palle Andersen, Eric Dahm													
Residue Code/Name			oc	pcb	te														
SAMPLING PROCEDURES	REVIEW ITEMS	ITEM #	EVALUATION CODE																
	Sample Handling	01		A	A	A													
	Sampling Frequency	02		A	A	A													
	Timely Analyses	03		A	A	A													
	Compositing Procedure	04		O	O	O													
	Interpret Comp Data	05		O	O	O													
	Data Reporting	06		A	A	A													
ANALYTICAL PROCEDURES	Acceptable Method	07	EVALUATION CODE	A	A	A													
	Correct Tissue(s)	08		A	A	Musc													
	Equipment Operation	09		A	A	A													
	Instrument Printouts	10		A	A	A													
QUALITY ASSURANCE PROCEDURES	Minimum Detection Levels	11	EVALUATION CODE	A	A	A													
	Recovery Frequency	12		A	A	A													
	Percent Recovery	13		A	A	A													
	Check Sample Frequency	14		C	C	C													
	All analyst w/Check Samples	15		A	A	A													
	Corrective Actions	16		A	A	A													
	International Check Samples	17		A	A	A													
REVIEW PROCEDURES	Corrected Prior Deficiencies	18	EVAL. CODE	O	O	A													
OTHER REVIEW		19	EVAL. CODE																
		20	EVAL. CODE																

SIGNATURE OF REVIEWER 										DATE 2/28/02									
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FOREIGN COUNTRY LABORATORY REVIEW <i>(Comment Sheet)</i>		REVIEW DATE 2/20/2002	NAME OF FOREIGN LABORATORY Århus Regional Laboratory of the Danish Food and Veterinary Directorate (RVFCA)
FOREIGN GOV'T AGENCY Danish Food and Veterinary Directorate	CITY & COUNTRY Lystrup, Denmark	ADDRESS OF LABORATORY Sønderskovvej 5	
NAME OF REVIEWER Dr. Gary D. Bolstad	NAME OF FOREIGN OFFICIAL Drs. Henning Petersen, Palle Andersen, Eric Dahm		

RESIDUE	ITEM	COMMENTS
All	14	<p>International check samples for organochlorines were provided by FAPAS in England and Quasimeme in Scotland and were performed usually four times per year for each method. None had yet been performed in 2002, but the first samples had been received and the results of analysis were scheduled to be submitted in April. The schedule also called for further samples in September. Other check samples from other-than-animal origin were also scheduled for heavy metals in May, July, October, and December 2002.</p> <p>Note: All samples of animal origin listed in the 2001 national residue testing plan had been analyzed on schedule. There were no violative levels detected in 2001.</p>